

C.I.P.S.
MODELE MATHEMATIQUE
DE LA POLLUTION EN MER DU NORD

TECHNICAL REPORT
1973/POINT FIXE-BACT.OI

This paper not to be cited without prior reference to the author.

ASPECTS MICROBIOLOGIQUES DE LA POLLUTION - POINT FIXE 0014 - CROISIERE DU
8 JANVIER 1973 AU 12 JANVIER 1973

Institut d'Hygiène et d'Epidémiologie
Ministère de la Santé publique,
de la Famille et de
l'Environnement.

Convention M 22 C

Jean Barbette,
M. Duboquet

Microbiologie des eaux et des
denrées alimentaires.

| Echantillon | Germes totaux col/ml | Coliformes col/L | Escher. coli col/L | Strepto. fécaux col/L |
|-------------------|----------------------------|---------------------|--------------------------|-----------------------------|
| M0014080173161500 | 17 | 5 | 1 | 2 |
| M0014080173161018 | 35 | 5 | - 5 | - 5 |
| M0014080173160536 | 44 | 5 | - 5 | 5 |
| M0014090173071500 | 20 | 4 | 1 | 4 |
| M0014090173071018 | 18 | 5 | - 5 | - 5 |
| M0014090173070536 | 22 | 5 | - 5 | - 5 |
| M0014090173100000 | 28 | 4 | - 1 | 5 |
| M0014090173100000 | 33 | 7 | 3 | 16 |
| M0014090173100000 | 59 | 5 | 2 | 10 |
| M0014090173130000 | 68 | 4 | 2 | 8 |
| M0014090173125518 | 89 | - 5 | - 5 | 5 |
| M0014090173125036 | 49 | 5 | 5 | 15 |
| M0014090173155500 | 48 | 8 | 5 | 26 |
| M0014090173155500 | 52 | 4 | 3 | 27 |
| M0014090173190000 | 86 | 33 | 5 | 36 |
| M0014090173185518 | 118 | 5 | - 5 | - 5 |
| M0014090173185036 | 59 | 5 | - 5 | - 5 |
| M0014100173083000 | 44 | 2 | 1 | 3 |
| M0014100173082518 | 40 | 5 | - 5 | - 5 |
| M0014100173082036 | 33 | - 5 | - 5 | - 5 |
| M0014100173090000 | 35 | 1 | 1 | 7 |
| M0014100173090000 | 44 | 2 | 2 | 6 |
| M0014100173110000 | 99 | 15 | 2 | 8 |
| M0014100173110000 | 100 | 29 | 3 | 17 |
| M0014100173133000 | 52 | 4 | 1 | 8 |
| M0014100173132518 | 60 | 10 | - 5 | - 5 |
| M0014100173132036 | 82 | 10 | - 5 | - 5 |
| M0014100173153000 | 104 | 8 | 1 | 3 |
| M0014100173153000 | 29 | 5 | 2 | 4 |
| M0014100173173000 | 72 | 6 | 3 | 9 |
| M0014100173173000 | 34 | 8 | 3 | 7 |
| M0014100173193000 | 47 | 3 | 1 | 4 |
| M0014100173192518 | 47 | - 5 | 5 | - 5 |
| M0014100173192036 | 52 | - 5 | - 5 | - 5 |

| Echantillon | Germes totaux col/ml | Coliformes col/L | Escher. coli col/L | Strepto. fécaux col/L |
|-------------------|----------------------------|---------------------|--------------------------|-----------------------------|
| M0014110173074500 | 17 | 6 | - 1 | - 1 |
| M0014110173074018 | 38 | 5 | 5 | 5 |
| M0014110173073536 | 22 | 10 | - 5 | - 5 |
| M0014110173103000 | 48 | 4 | 2 | 12 |
| M0014110173103000 | 29 | 1 | 1 | 27 |
| M0014110173141500 | 14 | 4 | - 1 | 3 |
| M0014110173141018 | 31 | - 5 | - 5 | - 5 |
| M0014110173140536 | 13 | - 5 | - 5 | - 5 |
| M0014110173171500 | 58 | 3 | 3 | 3 |
| M0014110173171500 | 29 | 2 | 1 | 2 |
| M0014110173201500 | 59 | 1 | - 1 | 2 |
| M0014110173201018 | 101 | - 5 | - 5 | - 5 |
| M0014110173200536 | 47 | 10 | - 5 | 5 |
| M0014120273054500 | 32 | 5 | - 1 | 8 |
| M0014120173054018 | 70 | 5 | - 5 | 5 |
| M0014120173053536 | 47 | 10 | - 5 | - 5 |
| M0014120173073000 | 60 | 4 | 1 | 4 |
| M0014120173073000 | 64 | 5 | - 1 | 5 |
| M0014120173093000 | 47 | 5 | 1 | 3 |
| M0014120173093000 | 22 | 5 | - 1 | 7 |
| M0014120173111500 | 17 | 3 | - 1 | 2 |
| M0014120173111018 | 64 | 5 | - 5 | - 5 |
| M0014120173110536 | 38 | - 5 | - 5 | 5 |